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QUESTION 1

What is implied when a transition terminates on the outer border of a composite state that has an initial and a history pseudostate?

A. The outgoing transition from the final pseudostate is taken.

B. The state is not entered.

C. The outgoing transition from the initial pseudostate is taken.

D. The outgoing transition from the history pseudostate is taken.

Correct Answer: C

QUESTION 2

What will be deleted when performing a Destroy Object Action on an object that participates in a composition association with many components?

A. component objects

B. objects, all its links and all linked objects

C. objects and all its links

D. objects and all its component objects

E. object

Correct Answer: E

QUESTION 3

What is true when invoking a CreateObjectAction?

A. Behaviors can be executed.

B. Initial expressions can be evaluated.

C. The classifier cannot be abstract.

D. State machine transitions can be triggered.

E. The classifier cannot be an association class.

Correct Answer: C

QUESTION 4

What is true of a required interface associated with a port?

A. identifies the services that the object owning the port expects of objects connected via that port

B. represents an interface that must be defined in the same package in which the classifier owning the port is defined

C. identifies the services that the object owning the port can offer to other objects connected via that port

D. represents an interface that must be defined within the classifier that owns the port

Correct Answer: A

QUESTION 5

What kind of element is a central buffer?

A. object node

B. control node

C. action

D. behavior
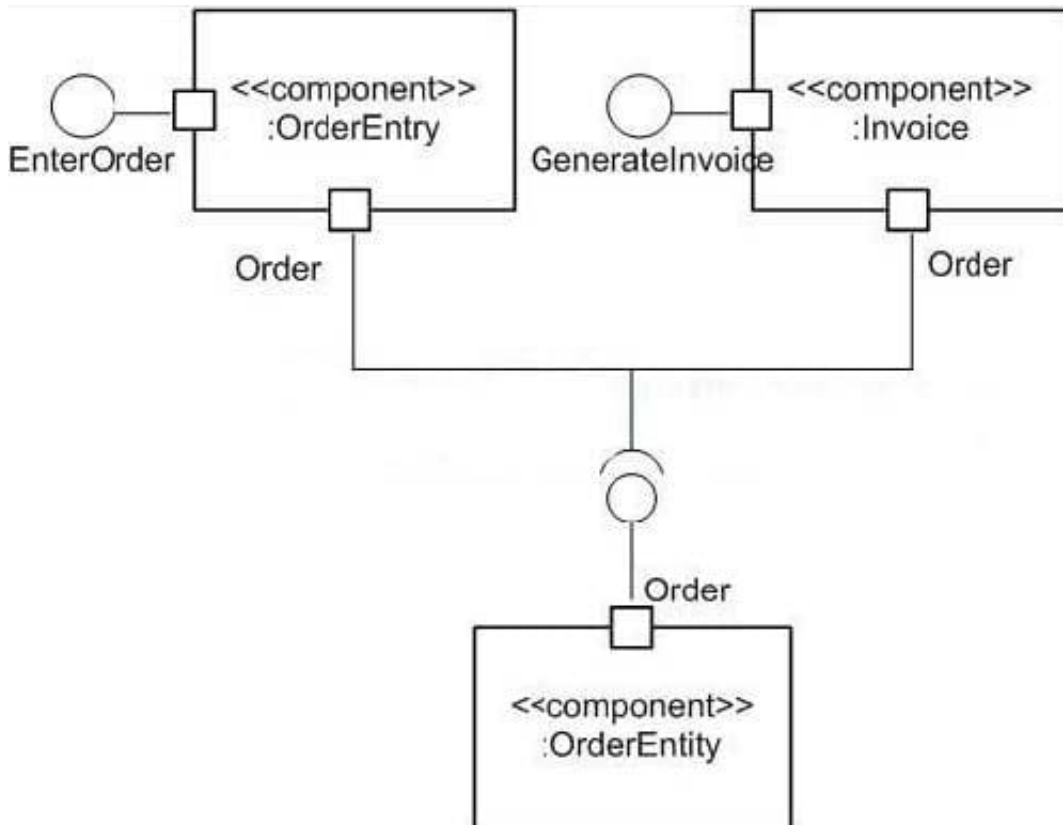
E. activity

F. state

Correct Answer: A

QUESTION 6

A component may legally participate in which relationship(s)?

A. associations and generalizations

B. dependencies, associations, and generalizations

C. dependencies and generalizations

D. dependencies

Correct Answer: B

QUESTION 7

What best describes the semantics modeled by the exhibit?

A. Order Entry and Invoicer are ports of Order Entry

B. Order Entry delegates to both Order Entry and Invoicer.

C. The order Entry component and the Invoicer component both require the services described by the Order interface and use an Order Entry component that provides those services.

D. Signals travel from an Order Entry port and an Invoicer port, and join into a composite signal that flows to an Order Entry port. The signals flow along instances of the Order interface.

Correct Answer: C

QUESTION 8

To what does an internal structure of a class refer?

A. the decomposition of that class in terms of interconnected parts

B. the set of structural features of that class

C. the inheritance structure of that class

D. the set of nested classifiers of that class

E. class and associations owned by that class

Correct Answer: A

QUESTION 9

What are the kinds of structured nodes? (Choose two.)

A. partition

B. object node

C. loop

D. action

E. conditional

Correct Answer: CE

QUESTION 10

What does reaching the terminating pseudostate mean?

A. The context object of the state machine is terminated.

B. The enclosing region is completed.

C. The final state has been reached.

D. A completion transition has occurred.

E. The "do" activity of the current state has completed.

Correct Answer: A

QUESTION 11

What is true of outgoing transitions from a fork pseudo state?

A. are taken serially in arbitrary order

B. can only exist of the object is declared concurrent

C. are mutually exclusive

D. may have guards

E. must terminate in different regions of a state

Correct Answer: E

QUESTION 12

What is the meaning of a required extension?

A. An instance of the extending stereotype must always be linked to an instance of the extended metaclass.

B. This extension has a higher priority than the other defined in the same profile.

C. An instance of the extending stereotype must never be linked to an instance of the extended metaclass.

D. The extension must be applied at least once in a model.

Correct Answer: A

QUESTION 13

What is true about guards on interaction operands?

A. should not refer to any dynamic variables, i.e., to attributes of the lifelines

B. must only cover one lifeline, namely the one lifeline having the first event occurrence of the interaction operand

C. must always cover all lifelines covered by the operand

D. must cover the same lifelines on all interaction operands within one combined fragment
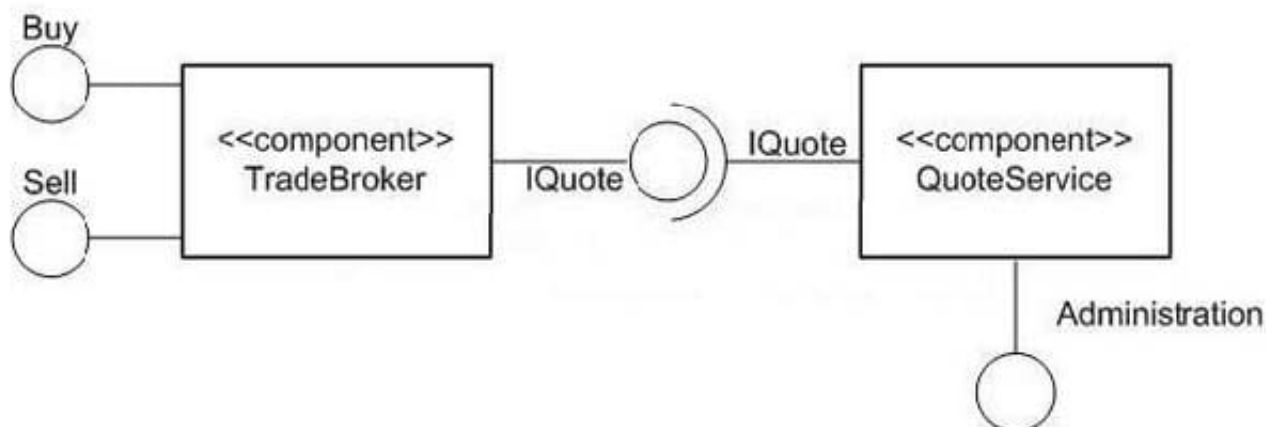
Correct Answer: B

QUESTION 14

Which statements apply to arguments of interaction occurrences? (Choose two.)

A. Arguments to interaction occurrences only apply when the corresponding interaction is value returning.

B. The arguments may be constants (literals).

C. An argument of an interaction occurrence must only have simple types.

D. Arguments to interaction occurrences must always correspond to IN-parameters.

E. The arguments may refer to parameters of the enclosing interaction.

Correct Answer: BE

QUESTION 15

Refer to the exhibit. How many interfaces does the TradeBroker component make visible to its clients?

A. 0

B. 1

C. 2

D. 4

E. 3

Correct Answer: C

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